L Number	Hits	Search Text	DB	Time stamp
1	1	5193137.pn.	USPAT	2004/08/23 07:53
2	0	$6"980246" and shinobu.in.	USPAT; US-PGPUB	2004/08/23 07:55
3	0	$6"9-80246" and shinobu.in.	USPAT; US-PGPUB	2004/08/23 07:55
4	0	$6"9 80246" and shinobu.in.	USPAT; US-PGPUB	2004/08/23 07:55
5	0	$6"980246" and hitachi	USPAT; US-PGPUB	2004/08/23 07:56
6	36	$6"980246"	USPAT; US-PGPUB	2004/08/23 07:57
7	0	$6"9-80246"	USPAT; US-PGPUB	2004/08/23 07:57
8	0	"9-80246"	USPAT; US-PGPUB	2004/08/23 08:17
9	10028	(anisotropic$6 near1 etch$6) and (dry near1 etch$6)	USPAT; US-PGPUB	2004/08/23 08:18
10	2190	(anisotropic$6 near1 etch$6) with (dry near1 etch$6)	USPAT; US-PGPUB	2004/08/23 08:19
11	36	((anisotropic$6 near1 etch$6) with (dry near1 etch$6)) and 385/$.ccls.	USPAT; US-PGPUB	2004/08/23 08:20
12	0	shinobu.in. and 385/$.ccls.	USPAT; US-PGPUB	2004/08/23 08:20
13	1194	shinobu.in.	USPAT; US-PGPUB	2004/08/23 08:25
14	88	shinobu.in. and etch$6	USPAT; US-PGPUB	2004/08/23 08:25
15	10	(shinobu.in. and etch$6) and hitachi	USPAT; US-PGPUB	2004/08/23 08:26
17	0	(shinobu.in. with Sato.in.) and etch$6	USPAT; US-PGPUB	2004/08/23 08:25
16	23	shinobu.in. with Sato.in.	USPAT; US-PGPUB	2004/08/23 08:26
18	2	(shinobu.in. with Sato.in.) and hitachi	USPAT; US-PGPUB	2004/08/23 08:26
-	63	(lithograph$9 with etch$9) same core same clad$6	USPAT	2004/08/23 07:01
-	2	((lithograph$9 with etch$9) same core same clad$6) and Wang.in.	USPAT	2003/06/30 06:29
-	44	((lithograph$9 with etch$9) same core same clad$6) and deposition	USPAT	2003/06/30 06:27
-	3	(((lithograph$9 with etch$9) same core same clad$6) and deposition) and (aspect with ratio)	USPAT	2003/06/30 06:28
-	0	((lithograph$9 with etch$9) same core same clad$6) and Nikonov.in.	USPAT	2003/06/30 06:34
-	423	etch$5 near1 clad$6	USPAT	2003/06/30 06:35
-	98	etch$5 near1 clad$6 with core	USPAT	2003/06/30 06:36
-	2	nikonov.in. and etch$9	USPAT	2003/06/30 07:33
-	8	wang.in. and etch$9 and Intel	USPAT	2003/06/30 07:34
-	0	Everett with wang	USPAT	2003/06/30 07:38
-	32805	(substrate same layer) and (layer with (channel$9 or spacing))	USPAT	2003/06/30 07:42
-	21544	((substrate same layer) and (layer with (channel$9 or spacing))) and (layer with (etch$5 or remov$6))	USPAT	2003/06/30 07:43
-	4109	((substrate same layer) and (layer with (channel$9 or spacing))) and ((layer with (etch$5 or remov$6)) same fill$9)	USPAT	2003/06/30 07:47
-	877	(((substrate same layer) and (layer with (channel$9 or spacing))) and ((layer with (etch$5 or remov$6)) same fill$9)) and (fill$9 with channel$9)	USPAT	2003/06/30 07:48
-	75390	(substrate same etch$6) not core not clad$6	USPAT	2003/09/22 09:19
-	46573	((substrate same etch$6) not core not clad$6) and (deposition or re-flow)	USPAT	2003/09/22 09:20
-	8495	(((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4	USPAT	2003/09/22 09:21

-	8442	((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls.	USPAT	2003/09/22 09:22
-	8290	(((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls.) and layer$6	USPAT	2003/09/22 09:22
-	5181	(((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls. not optic$6	USPAT	2003/09/22 09:24
-	3044	(((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls. not optic$6) and 438/$.ccls.	USPAT	2003/09/22 09:25
-	4	(((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls. not optic$6) and 438/22.ccls.	USPAT	2003/09/22 09:29
-	3	((((((substrate same etch$6) not core not clad$6) and (deposition or re-flow)) and lithograph$8 and mask$4) not 385/$.ccls. not optic$6) and 438/22.ccls.) not $6guide	USPAT	2003/09/22 09:30
-	1	5281305.pn.	USPAT; US-PGPUB	2004/03/22 05:52
-	0	"09814425"	USPAT; US-PGPUB	2003/12/01 13:17
-	1	"09/814425"	USPAT; US-PGPUB	2003/12/01 13:17
-	0	5281305.pn. and (photolithograph$7 with etch$7)	USPAT; US-PGPUB	2004/03/22 05:53
-	1	5281305.pn. and (photolithograph$7 same etch$7)	USPAT; US-PGPUB	2004/08/19 19:29
-	1	"20020136518"	USPAT; US-PGPUB	2004/05/03 13:20
-	1	"20020136518" and (etch$6 with clad$6)	USPAT; US-PGPUB	2004/05/03 14:35
-	310	(anisotropic$6 near1 etch$6) same waveguide	USPAT; US-PGPUB	2004/05/03 14:38
-	37	((anisotropic$6 near1 etch$6) same waveguide) and (dry with anisotropic$8)	USPAT; US-PGPUB	2004/05/03 14:54
-	0	((anisotropic$6 near1 etch$6) same waveguide) and (sputter$8 with $7flow)	USPAT; US-PGPUB	2004/05/03 15:02
-	6	((anisotropic$6 near1 etch$6) same waveguide) and (deposit$6 with $7flow)	USPAT; US-PGPUB	2004/05/03 15:03
-	0	5281305.pn. and (etch$6 with clad$6)	USPAT; US-PGPUB	2004/08/19 19:56
-	0	5281305.pn. and (etch$6 same clad$6)	USPAT; US-PGPUB	2004/08/19 19:29
-	1	5281305.pn. and (etch$6 and clad$6)	USPAT; US-PGPUB	2004/08/19 19:36
-	2	216/24.ccls. and 216/39.ccls. and "2004"	USPAT; US-PGPUB	2004/08/19 19:37
-	26	216/39.ccls. and "2004"	USPAT; US-PGPUB	2004/08/19 19:55
-	384	216/$4.ccls. and (etch$6 with clad$6)	USPAT; US-PGPUB	2004/08/19 19:59
-	87	216/24.ccls. and (etch$6 with clad$6)	USPAT; US-PGPUB	2004/08/19 20:05
-	62	216/24.ccls. and ((etch$6 with clad$6) same core)	USPAT; US-PGPUB	2004/08/19 20:05